

IN THE CLAIMS

1. (Currently Amended) ~~Fluid A fluid~~ supply unit, comprising a ~~hydraulic supply unit~~ and a ~~pump pressure generator~~ for the fluid, and a pressure outlet of the pump, further comprising a pressure booster (6) comprised of a high pressure piston (18) and a low pressure piston (22), wherein the low pressure piston (22) is mounted in a first low pressure chamber (36), and, ~~by switching~~ a switching valve (26), which, when switched, causes fluid from the pressure generator (2) ~~or tank pressure acts to~~ act on the low pressure piston, the pressure booster (6) being installed between the pressure generator (2) and a pressure outlet (7) of the pressure booster and rigidly mechanically connected with the pressure generator (2) wherein the pressure booster (6) is driven by a portion of the fluid generated by the pressure generator.
2. (Currently Amended) ~~Unit~~ The unit in accordance with Claim 1, wherein the pressure generator (2) and the pressure booster (6) are installed in a common housing, wherein the pressure outlet of the pump ~~outlets~~ (5, 7)

extends in the housing between the pressure generator (2) and the pressure booster (6) and the pressure outlet of the pressure booster extends from an end of the housing.

3. (Currently Amended) ~~Unit~~ The unit in accordance with Claim 2, wherein the housing is constructed of more than one part.

4. (Currently Amended) ~~Unit~~ The unit in accordance with Claim 3, wherein two of the housing parts have a joining surface (4), and wherein the joining surfaces together form an interface between the pressure generator (2) and the pressure booster (6).

5. (Currently Amended) ~~Unit~~ The unit in accordance with Claim 2 ~~Claim 2~~, comprising a tank (15) rigidly connected with the combination of pressure generator (2) and pressure booster (6).

6. (Currently Amended) ~~Unit~~ The unit in accordance with Claim 5, wherein the tank (15) is integrated in the housing.

7. (Currently Amended) ~~Unit~~ The unit in accordance with Claim 1, wherein the pressure booster (6) is arranged in axial extension of the pressure generator (2).
8. (Currently Amended) ~~Unit~~ The unit in accordance with Claim 2, comprising a motor (9) for driving the pressure generator (2), wherein the motor is rigidly mechanically connected with the pressure generator (2).
9. (Currently Amended) ~~Unit~~ The unit in accordance with Claim 8, wherein the motor (9) and the pressure generator (2) have a common shaft (11).
10. ((Currently Amended) ~~Unit~~ The unit in accordance with Claim 8, wherein the motor (9) is designed as an electric motor.
11. (Currently Amended) ~~Unit~~ The unit in accordance with Claim 10, comprising a battery (41) housed in the housing.

12. (Currently Amended) ~~Unit~~ The unit in accordance with Claim 1, wherein the pressure generator is designed as a pump (2) that has a set of gears (3).
13. (Currently Amended) ~~Unit~~ The unit in accordance with Claim 1, wherein the pressure booster (6) is at least partially made of light metal or plastic.
14. (Currently Amended) ~~Unit~~ The unit in accordance with Claim 1, comprising a low-pressure connection and a pressure relief valve (50) ~~is~~ arranged between the outlet of the pressure generator (2) and the low-pressure connection.
15. (New) The unit according to Claim 1, wherein the fluid supply unit comprises a hydraulic supply unit.